Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A pipe coupling for joining a first pipe to pipes of varying diameters, comprising,

a first hollow fitting having opposite first and second ends, with the first end having an externally threaded nipple being adapted ~~for connection~~ to threadably receive a first pipe, ~~and~~ the second end having a sleeve with an inwardly crimped detent,

a second hollow fitting having opposite first and second ends with the ~~second~~ first end having a groove for receiving the detent of the second end of the first hollow fitting to define a fluid conduit extending through interiors of the first and second hollow fittings,

first and second adjacent wells in the second hollow fitting, with the ~~first~~ second well being adjacent the second end of the second fitting and having an upper end terminating in the first well being adjacent the first end of the second hollow fitting, with both the first and second wells comprising at least a part of the fluid conduit,

the first and second wells being cylindrical in shape for receiving a second pipe with the second well having a diameter greater than the diameter of the first well, whereupon inlet pipes having outside diameters

complimentary in size to the diameters of the wells can be selectively and alternately secured within the respective wells to fluidly connect such pipes to the fluid conduit and the first hollow fitting.

2. (previously presented) The pipe coupling of claim 1 wherein the first and second wells have side walls adaptable for being fixedly secured to the inlet pipes.

3. (previously presented) The pipe coupling of claim 1 wherein the first hollow fitting is comprised of metal and the second hollow fitting is comprised of plastic.

4. (cancelled)

5. (previously presented) A pipe coupling for joining a first pipe to pipes of varying diameters, comprising,

a first hollow fitting having opposite first and second ends, with the first end being adapted for connection to a first pipe,

a second hollow fitting having first and second ends with the second end fitting slidably within the second end of the first hollow fitting in sealed condition to define a fluid conduit extending through interiors of the first and second hollow fittings,

first and second adjacent wells in the second hollow fitting, with the first well being adjacent the second end of the second fitting and having an upper end terminating in the first well, with both the first and second wells comprising at least a part of the fluid conduit,

the first and second wells being cylindrical in shape with the second well having a diameter greater than the diameter of the first well, whereupon inlet pipes having outside diameters complimentary in size to the diameters of the wells can be selectively and alternately secured within the respective wells to fluidly connect such pipes to the fluid conduit and the first hollow fitting; and

a pressurized fluid supply pipe having an end secured within one of the wells.

6. (previously presented) The coupling of claim 1 wherein the first hollow fitting has means on its first end for coupling to a first pipe.

7. (previously presented) The coupling of claim 5 wherein at least one well has adhesive therein for securing the well to a pressurized fluid supply therein.

8. (new) The pipe coupling of claim 1 wherein a conventional o-ring seal is located within a notch formed between a shoulder of the first hollow fitting and a shoulder of the second hollow fitting when the two fittings are placed together.

9. (new) The pipe coupling of claim 1 wherein the second end of the first hollow fitting is crimped inwardly such that when the second end of the first hollow fitting is in overlapping position of the first end of the second hollow fitting the detent is pushed into the groove.

10. (new) A pipe coupling for joining a first pipe to pipes of varying diameters, comprising,

a first hollow fitting having a first end opposite a second end, the first end having an externally threaded nipple portion and the second end having an enlarged diameter sleeve terminating in an annular detent,

a second hollow fitting having an annular groove on a reduced diameter wall portion,

wherein the first hollow fitting and the second hollow fitting are placed together in an overlapping condition such that the annular detent fits into the annular groove.

11. (new) The pipe coupling of claim 10 wherein a conventional o-ring seal is located within a notch formed between a shoulder of the first hollow fitting and a shoulder of the second hollow fitting.

12. (new) The pipe coupling of claim 10 wherein a conventional sealant is inserted within the annular groove.

13. (new) The pipe coupling of claim 10 wherein a conventional sealant is inserted around the detent.

14. (new) The pipe coupling of claim 10 wherein the annular detent is crimped inwardly.

15. (new) The pipe coupling of claim 10 wherein the second hollow fitting having a first end opposite a second end, the

first end having a first well terminating in a second well having a diameter greater than the diameter of first well.

16. (new) The pipe coupling of claim 15 wherein the first well is separated from the second well by a shoulder.

17. (new) The pipe coupling of claim 15 wherein the first and second wells being cylindrical in shape such that a second pipe having an outside diameter complimentary to the diameter of a well can be selectively and alternatively secured within a well.

18. (new) The pipe coupling of claim 10 wherein the first end of the first hollow fitting having a first well terminating in a second well having a diameter greater than the diameter of the first well.

19. (new) The pipe coupling of claim 18 wherein the first well is separated from the second well by a shoulder.